

## ILLUMINATION LIQUID FUEL GENERATING COLORED FLAME (JP63258987A2) Page 1 of 2

**DELPHION**

No active tr



[Select CR](#)[Log Out](#) [Work Files](#) [Saved Searches](#)[My Account](#)Search: [Quick/Number](#) [Boolean](#) [Advanced](#) [Der](#)**The Delphion Integrated View**Get Now: ☒ [PDF](#) | [File History](#) | [Other choices](#)Tools: [Add to Work File](#) | [Create new Work File](#)View: [INPADOC](#) | Jump to: [Top](#)Go to: [Derwent](#)[Email](#)**Title: JP63258987A2: ILLUMINATION LIQUID FUEL GENERATING COLOR****Derwent Title:** Liq. fuel with coloured flame used for illumination - obt'd. by dissolving flame-colouring substances in a liq. fuel ([Derwent Record](#))**Country:** JP Japan  
**Kind:** A**Inventor:** SUZUKI KOICHI;  
OKADA TORU;**Assignee:** ONWAADE GIKEN:KK  
OKADA TORU  
SUZUKI KUNIKO  
OKADA YUMI[News, Profiles, Stocks and More about this company](#)**Published / Filed:** 1988-10-26 / 1987-04-15**Application** JP1987000092878**Number:****IPC Code:** C10L 1/18; C10L 1/30;**Priority Number:** 1987-04-15 JP1987000092878

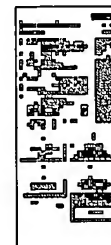
**Abstract:** PURPOSE: To provide the titled fuel produced by dissolving a flame coloring substance such as fatty acid alkali or alkaline earth metal salt in a specific liquid fuel and generating a colored flame having fantastic atmosphere by being sucked with a wick floated on a liquid surface and burning the sucked fuel near the liquid surface.

CONSTITUTION: A wick is floated on the surface of an illumination liquid fuel filled in a container and the fuel sucked with the wick is burned to generate a colored flame. The fuel is produced by dissolving a flame-coloring substance consisting of a fatty acid alkali or alkaline earth metal salt, a chelate alkali or alkaline earth metal salt and/or an eater of an alcohol and boric acid in a liquid fuel having a boiling point of  $\geq 120^{\circ}\text{C}$ .

COPYRIGHT: (C)1988,JPO&amp;Japio

**Family:** None**Forward** [Go to Result Set: Forward references \(2\)](#)  
**References:**

PDF	Patent	Pub.Date	Inventor	Assignee	Title
	<a href="#">US6752622</a>	2004-06-22	Lesesne; John Sherman		<a href="#">Lamp and candle colored flame</a>
	<a href="#">US6057385</a>	2000-05-02	Syutara; Yoichi	Sony Chemicals	<a href="#">Thermal transfer i</a>



## ILLUMINATION LIQUID FUEL GENERATING COLORED FLAME (JP63258987A2) Page 2 of 2

				Corporation	thermal transfer in
--	--	--	--	-------------	---------------------

Other Abstract  
Info:

DERABS C88-348851 DERC88-348851



[Nominate this for the Gallery...](#)



**THOMSON**

Copyright © 1997-2005 The Tho

[Subscriptions](#) | [Web Seminars](#) | [Privacy](#) | [Terms & Conditions](#) | [Site Map](#) | [Contact U](#)